1		its Search Text 5 (("5701054") or ("5136307") (1995	DB	T:
	ĺ	5 (("5701054") or ("5136207") or ("6004481") or ("6051368") ("6168892")).PN.	or USPAT	Time stamp
-	1	73 (313/585).CCLS.	J GO! A!	2002/12/18 14:
		(0.10/000), CCES.	USPAT;	2002/12/10 10
			US-PGPI	2002/12/16 12:4
			EPO; JP). ·
			DERWEN	JT.
-	1.	[51] (plasma or pdp) and (zinc adj silicate)	IBM_TDB	
		(Sincate)	USPAT:	2002/12/16 12:5
			US-PGPL	JB: 2002/12/16 12:5
	}		EPO; JPC):
			DERWEN	rŤ:
-	7	6 (plasma or pdp) and ((zinc adj silicate) same manganese)	IBM_TDB	
	1	(Carro daj silicate) same manganese)	USPAT;	2002/12/16 12:56
			US-PGPU	B: 1
			EPO; JPO	,
_			DERWEN	Τ;
·	1	(Figure of pub) and ((Vinc and citicata) as as	IBM_TDB	
	1	same terbium)	USPAT;	2002/12/16 12:56
			US-PGPU	3: 1
			EPO; JPO;	
_		/ //-	DERWENT	Γ;
		((plasma or pdp) and ((zinc adj silicate) same manganese	IBM_TDB	
		same terbium)) and 313/\$.ccls.	USPAT;	2002/12/16 12:57
			US-PGPUE	3;
			EPO; JPO;	
-		(-1-	DERWENT	;
		\Pidoma of bub) aliti ((7)nc or /n) come =:-: /	IBM_TDB	
	1	(manganese or Mg))	USPAT;	2002/12/16 13:10
			US-PGPUB	;
	1		EPO; JPO;	
_	44	"7n aut 00:0	DERWENT	
		"Zn.sub.2SiO.sub.4"	IBM_TDB USPAT;	
	1		USPAT;	2002/12/16 13:11
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	25	"Zn sub 38:0 4"	IBM_TDB	
		"Zn.sub.2SiO.sub.4" and (maganese or Mg)	USPAT;	20004040
			US-PGPUB;	2002/12/16 13:11
			EPO; JPO;	
			DERWENT;	
	2	("Zn.sub.2SiO.sub.4" and (maganese or Mg)) and terbium	IBM_TDB	
	l	and (maganese or Mg)) and terbium	USPAT;	2002/12/16 13:11
			US-PGPUB:	
			EPO; JPO;	
1			DERWENT:	
	600	(plasma or pdp) and phosphor and potential and polarity	IBM TDB	
		Proophor and potential and polarity	USPAT;	2002/12/16 13:12
	1		US-PGPUB;	10 10,12
1	1		EPO; JPO:	
1			DERWENT;	
	264	(plasma or pdp) and phosphor and (potential same polarity)	IBM_TDB	
		poleritial same polarity)	USPAT;	2002/12/16 13:14
	1		US-PGPUB;	5 10.17
1			EPO; JPO;	
			DERWENT;	
	48	(plasma or pdp) and phosphor and (potential same polarity))	IBM_TDB	
	1.	and 313/\$.ccls.	USPAT;	2002/12/16 13:13
1	1		US-PGPUB;	
	1		EPO; JPO;	
	40	., .	DERWENT;	1
	42 (((plasma or pdp) and phosphor and (potential same polarity))	IBM_TDB	
	a	nd 313/\$.ccls.) and (positiv\$4 or negativ\$4)	USPAT;	2002/12/16 13:14
	1		US-PGPUB;	
			EPO; JPO;	
1			DERWENT; IBM_TDB	
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-	1	0 (plasma or pdp) and phosphor and (potential same polarity	USPAT;	2002/12/16 13:15
	}	same positiv\$5 same negitiv\$5)	US-PGPUB	. 2002/12/16 13:15
			EPO; JPO;	'
			DERWENT	:
1-	39	((nlasma or ndn) and about	IDM TOO	
		(((plasma or pdp) and phosphor and (potential same polarity)) and 313/\$.ccls.) and (positiv\$4 and negativ\$4)		2002/12/16 13:16
		and 5 15/4:55(s.) and (positiv\$4 and negativ\$4)	US-PGPUB	:
			EPO; JPO;	
			DERWENT;	
-	C		IBM_TDB	
-	81		USPAT	2002/12/16 13:15
			USPAT; US-PGPUB;	2002/12/16 13:16
			EPO; JPO;	•
			DERWENT;	
_	65	"7n out 20:0	IBM_TDB	
	03	"Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)	USPAT:	2002/12/16 13:16
			US-PGPUB;	1002/12/10 10:10
			EPO; JPO;	
			DERWENT;	
-	31	("Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)) and 313/\$.ccls.	IBM_TDB	
		(plasma or pap)) and 313/\$.ccls.	USPAT;	2002/12/16 13:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	0	T (oub.Eolo.sub.T.Will aliti (Diasina of bob), and	USPAT;	2002/12/16 13:17
		313/\$.ccls.) and "ScBO.sub.3:Tb"	US-PGPUB;	2002/12/16 13:17
			EPO; JPO;	
			DERWENT;	
_	0	(/"7p out 26:0 out 444 "	IBM_TDB	
		(("Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)) and 313/\$.ccls.) and "LaBO.sub.3:Tb"	USPAT;	2002/12/16 13:18
		1 3 13/\$.ccis.) and Labo.sub.3;16"	US-PGPUB;	10.10
			EPO; JPO;	
			DERWENT;	
-	0	(("Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)) and	IBM_TDB	
		313/\$.ccls.) and "CeBO.sub.3:Tb"	USPAT;	2002/12/16 13:18
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	4	(("Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)) and	USPAT;	2002/12/16 13:18
	1	313/\$.ccls.) and "YBO.sub.3:Tb"	US-PGPUB;	2002/12/10 13.18
			EPO; JPO;	
			DERWENT;	
_	1	(("7n sub 2SiO sub 4:Mn" and (nlasses	IBM_TDB	
		(("Zn.sub.2SiO.sub.4:Mn" and (plasma or pdp)) and 313/\$.ccls.) and "GdBO.sub.3:Tb"	USPAT;	2002/12/16 13:26
		and Ouboloup.o. 10	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
-	1297	(plasma or pdp) and (surface adj potential)	IBM_TDB	2000/40/40
		, production,	USPAT; US-PGPUB;	2002/12/16 13:40
			EPO; JPO;	
			DERWENT:	
	40	//=lagrage	IBM_TDB	
	48	((plasma or pdp) and (surface adj potential)) and 313/\$.ccls.	USPAT:	2002/12/16 13:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2	(plasma or pdp) and (green same (surface adj potential))	IBM_TDB	
	_	(Suпаce adj potential))	USPAT;	2002/12/16 13:40
į			US-PGPUB;	
			EPO; JPO; DERWENT;	-
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[1 4400070511			
-	2	2 "11086735"	USPAT;	2002/12/18 07:3	1
ł	ĺ		US-PGPUB	;	- 1
			EPO; JPO; DERWENT;		- 1
			IBM_TDB		
-	1	1-00 -1 -000 11 11 0 11 11	DERWENT	2002/12/18 07:3	1
-	2	2 "07003261"	USPAT;	2002/12/18 07:3	4
			US-PGPUB;	;	1
			EPO; JPO;		
	İ		DERWENT;	-	
-	1 1	1	IBM_TDB DERWENT	2002/12/18 07:32	,
-	100	The proopher same (minus of fledativa4) same	USPAT;	2002/12/18 07:35	
		positiv\$4	US-PGPUB;		
			EPO; JPO;		
			DERWENT; IBM_TDB		
-	75	The same proophor same (minus of flegally34) same	USPAT	2002/12/18 07:56	
	10	positiv\$4	55.711	2002/12/18 07.30	'
	10	polarity same phosphor same (minus or negativ\$4) same positiv\$4	US-PGPUB	2002/12/18 07:57	,
-	15	polarity same phosphor same (minus or negativ\$4) same	EPO; JPO;	2002/12/18 08:01	
		positiv\$4	DERWENT:	2002/12/18 08:01	
-	214	("Zn oub 2010 aut 4" a	IBM_TDB		
	214	("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same manganese) same phosphor	USPAT	2002/12/18 08:25	;
-	18	(("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same	LICOAT		
		manyanese) same phosphor) and ((borate same terbium) or	USPAT	2002/12/18 08:25	
		("\$BO.sub.3\$" same Tb))			
-	0	(("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same	US-PGPUB;	2002/12/18 08:25	
1		manganese) same phosphor) and ((borate same terbium) or ("\$BO.sub.3\$" same Tb))	EPO; JPO;		
		(\$20.000.0\$ Same (b))	DERWENT;		
-	75	(("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same	IBM_TDB US-PGPUB;	2002/12/18 08:26	
		manganese)) same phosphor	EPO; JPO;	2002/12/18 08:26	
			DERWENT;		
-	214	(("7n sub 2SIO sub 4" same Mp) or (sing same sit)	IBM_TDB		
		(("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same manganese)) same phosphor	USPAT	2002/12/18 08:26	
-	3	((("Zn.sub.2SIO.sub.4" same Mn) or (zinc same silicate same	US-PGPUB;	2002/12/19 00:25	
		manganese)) same phosphor) and ((horate same terbium) or	EPO; JPO;	2002/12/18 09:25	
		("\$BO.sub.3\$" same Tb))	DERWENT;		
-	314	"\$SiO.sub.4\$" and "\$BO.sub.3\$"	IBM_TDB		
-	68	("\$SiO.sub.4\$" and "\$BO.sub.3\$") and phosphor	USPAT	2002/12/18 09:26	
-	132	"\$SiO.sub.4\$" same "\$BO.sub.3\$"	USPAT USPAT	2002/12/18 09:26 2002/12/18 09:26	1
-	43	("\$SiO.sub.4\$" same "\$BO.sub.3\$") and phosphor	USPAT	2002/12/18 09:28	
-	1396	("5903381" "6004481" "6008582" "6344715").PN.	USPAT	2002/12/18 09:29	
	1000	(313/582-587).CCLS.	USPAT;	2002/12/18 10:53	
			US-PGPUB;		
			EPO; JPO; DERWENT;		
	000	(242/400) 0010	IBM_TDB		
-	669	(313/483).CCLS.	USPAT;	2002/12/18 10:53	
	1		US-PGPUB;		
	1		EPO; JPO; DERWENT;		
			IBM_TDB		i i
-	251	(313/484).CCLS.	USPAT;	2002/12/18 10:53	ı
			US-PGPUB;	/== /= /5 10.00	
			EPO; JPO;		
			DERWENT;		
-	526	(313/486).CCLS.	IBM_TDB USPAT;	2002/12/18 1.0:54	
			US-PGPUB;	2002/12/18 7.0:54	
			EPO; JPO;		
			DERWENT;		
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	744	(262/94) COLO		
-	/44	(362/84).CCLS.	USPAT;	2002/12/18 10:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
-	7068	252/301\$.ccls.	USPAT:	2002/12/18 10:54
			US-PGPUB;	
			EPO; JPO;	İ
			DERWENT;	
			IBM_TDB	-
-	124	252/301\$.ccls. and (SiO?sub.4 or silicate) and (borate or	USPAT;	2002/12/18 10:56
		orthoborate or \$BO?sub.3)	US-PGPUB;	2002/12/10 10:50
		,	EPO; JPO;	-
			DERWENT;	
1			IBM TDB	
-	75	252/301\$.ccls. and (SiO?sub.4 or silicate) same (borate or	USPAT;	2002/12/18 10:57
		orthoborate or \$BO?sub.3)	US-PGPUB;	2002/12/16 10.5/
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT:	
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_	18	(252/301\$.ccls. and (SiO?sub.4 or silicate) same (borate or	USPAT;	2002/12/19 14:44
		orthoborate or \$BO?sub.3)) and (plasma or pdp)	US-PGPUB;	2002/12/18 14:11
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			EPO; JPO;	
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